PORTAL USPTO

Subscribe (Full Service) Register (Limited Service, Free) Login

Search: The ACM Digital Library The Guide

title: +trademark +search +URL

THE ACM DIGITAL LIBRARY

Feedback Report a problem Satisfaction survey

Terms used **trademark search URL** Found **70** of **171,143**

Sort results by: relevance

Display results: expanded form

Save results to a Binder

Search Tips

Open results in a new window

Try an Advanced Search

Try this search in The ACM Guide

Results 1 - 20 of 70 Result page: **1** 2 3 4 next

Relevance scale

1 LID 1: Intellectual property aspects of web publishing

Holger M. Kienle, Daniel German, Scott Tilley, Hausi A. Müller

October 2004 **Proceedings of the 22nd annual international conference on Design of communication: The engineering of quality documentation**

Publisher: ACM Press

Full text available: pdf(153.91 KB) Additional Information: full citation, abstract, references, index terms

This paper addresses how intellectual property affects the Web in general, and content publishing on the Web in particular. Before its commercialization, the Web was perceived as being free and unregulated; this assumption is no longer true. Nowadays, content providers need to know which practices on the Web can result in potential legal problems. The vast majority of Web sites are developed by individual such as technical writers or graphic artists, and small organizations, which receive lim ...

Keywords: copyright, hypermedia, intellectual property, link law, open content, patents, trademarks, world wide web

2 Component-based software development: implications for documentation

Robin Green

October 1999 **Proceedings of the 17th annual international conference on Computer documentation**

Publisher: ACM Press

Full text available: pdf(695.09 KB) Additional Information: full citation, abstract, citings, index terms

The progressive shortening of software development cycles has led software vendors to seek new ways of delivering their product to the customer. When a software product is updated every two or three months, delivering the product only on CD is not a viable alternative. For projects such as IBM VisualAge® for Java™, where a component-based strategy has been chosen for delivering software function, an equivalent strategy must be devised for delivering product documentation. This pap ...

Keywords: componentization, help system, navigation

3 The architecture of robust publishing systems

Marc Waldman, Aviel D. Rubin, Lorrie Faith Cranor

November 2001 **ACM Transactions on Internet Technology (TOIT)**, Volume 1 Issue 2

Publisher: ACM Press
Full text available: pdf(680.21 KB) Additional Information: full citation, abstract, references, index terms

The Internet in its present form does not protect content from censorship. It is straightforward to trace any document back to a specific Web server, and usually directly to an individual. As we discuss below, there are valid reasons for publishing a document in a censorship-resistant manner. Unfortunately, few tools exist that facilitate this form of publishing. We describe the architecture of robust systems for publishing content on the Web. The discussion is in the context of Publius, as that ...

Keywords: Censorship resistance, Web publishing

4 A design framework for Internet-scale event observation and notification
David S. Rosenblum, Alexander L. Wolf
November 1997 **ACM SIGSOFT Software Engineering Notes , Proceedings of the 6th European conference held jointly with the 5th ACM SIGSOFT international symposium on Foundations of software engineering ESEC '97/FSE-5**, Volume 22 Issue 6
Publisher: Springer-Verlag New York, Inc., ACM Press
Full text available: pdf(1.58 MB) Additional Information: full citation, references, citings, index terms

Keywords: Internet, design, distributed systems, events, software engineering

5 Automating user request processing with EARP
David A. Dougherty, Paul R. Taylor, Don Michaels
September 1996 **Proceedings of the 24th annual ACM SIGUCCS conference on User services**
Publisher: ACM Press
Full text available: pdf(558.04 KB) Additional Information: full citation, references, index terms

6 Image Retrieval from the World Wide Web: Issues, Techniques, and Systems
M. L. Kherfi, D. Ziou, A. Bernardi
March 2004 **ACM Computing Surveys (CSUR)**, Volume 36 Issue 1
Publisher: ACM Press
Full text available: pdf(294.13 KB) Additional Information: full citation, abstract, references, index terms

With the explosive growth of the World Wide Web, the public is gaining access to massive amounts of information. However, locating needed and relevant information remains a difficult task, whether the information is textual or visual. Text search engines have existed for some years now and have achieved a certain degree of success. However, despite the large number of images available on the Web, image search engines are still rare. In this article, we show that in order to allow people to profi ...

Keywords: Image-retrieval, World Wide Web, crawling, feature extraction and selection, indexing, relevance feedback, search, similarity

7 Fast detection of communication patterns in distributed executions
Thomas Kunz, Michiel F. H. Seuren
November 1997 **Proceedings of the 1997 conference of the Centre for Advanced Studies on Collaborative research**

Publisher: IBM Press
Full text available: pdf(4.21 MB) Additional Information: full citation, abstract, references, index terms

Understanding distributed applications is a tedious and difficult task. Visualizations based on process-time diagrams are often used to obtain a better understanding of the execution of the application. The visualization tool we use is Poet, an event tracer developed at the University of Waterloo. However, these diagrams are often very complex and do not provide the user with the desired overview of the application. In our experience, such tools display repeated occurrences of non-trivial commun ...

8 Using the web as a collaborative tool
Sharon Paranto
October 2002 **Journal of Computing Sciences in Colleges**, Volume 18 Issue 1
Publisher: Consortium for Computing Sciences in Colleges
Full text available: pdf(40.62 KB) Additional Information: full citation, abstract, references, index terms

This paper describes how the Internet was used as a collaborative tool in a "real-world" website development project, a group project assigned to students taking an Advanced Computer Applications course. Students worked collaboratively in small groups and coordinated with area businesses, both in person and online, to develop interactive websites for the businesses. The ability to temporarily publish the websites to the university's E-learning server meant that students could work on the project ...

9 Eclipse help system: an open source user assistance offering
Kari L. Halsted, James H. (Jamie) Roberts
October 2002 **Proceedings of the 20th annual international conference on Computer documentation**
Publisher: ACM Press
Full text available: pdf(365.82 KB) Additional Information: full citation, abstract, references, index terms

In this paper, we discuss the theoretical and practical elements of designing an open source User Assistance (UA) System. Specifically, we introduce UCD requirements, including those to accommodate different user modes for UA architectures and complex document integration. We then detail how these requirements were delivered in the open source Eclipse project.

Keywords: eclipse user assistance, user assistance, user-centered design

10 A case for document management functions on the Web
Gail L. Rein, Daniel L. McCue, Judith A. Slein
September 1997 **Communications of the ACM**, Volume 40 Issue 9
Publisher: ACM Press
Full text available: pdf(415.20 KB) Additional Information: full citation, references, citings, index terms

11 Copyright law meets the World Wide Web
Matt Rosenberg
November 1995 **Crossroads**, Volume 2 Issue 2
Publisher: ACM Press
Full text available: html(25.96 KB) Additional Information: full citation, index terms

12 Looking at digital library usability from a reuse perspective

Tamara Sumner, Melissa Dawe
January 2001 **Proceedings of the 1st ACM/IEEE-CS joint conference on Digital libraries**
Publisher: ACM Press

Full text available: pdf(1.91 MB) Additional Information: full citation, abstract, references, citings, index terms

The need for information systems to support the dissemination and reus e of educational resources has sparked a number of large-scale digital library efforts. This article describes usability findings from one such project - the Digital Library for Earth System Education (DLESE) - focusing on its role in the process of educational resource reuse. Drawing upon a reuse model developed in the domain of software engineering, the reuse cycle is broken down into five stages: formulation of a reus ...

Keywords: comprehension, digital libraries, educational resources, learning impact, location, modification, reuse, sharing

13 Data integrity: Web application security assessment by fault injection and behavior monitoring
Yao-Wen Huang, Shih-Kun Huang, Tsung-Po Lin, Chung-Hung Tsai
May 2003 **Proceedings of the 12th international conference on World Wide Web**
Publisher: ACM Press

Full text available: pdf(4.53 MB) Additional Information: full citation, abstract, references, citings, index terms

As a large and complex application platform, the World Wide Web is capable of delivering a broad range of sophisticated applications. However, many Web applications go through rapid development phases with extremely short turnaround time, making it difficult to eliminate vulnerabilities. Here we analyze the design of Web application security assessment mechanisms in order to identify poor coding practices that render Web applications vulnerable to attacks such as SQL injection and cross-site scr ...

Keywords: black-box testing, complete crawling, fault injection, security assessment, web application testing

14 Tracking: Binocular eye tracking in VR for visual inspection training
Andrew T. Duchowski, Eric Medlin, Anand Gramopadhye, Brian Melloy, Santosh Nair
November 2001 **Proceedings of the ACM symposium on Virtual reality software and technology**
Publisher: ACM Press

Full text available: pdf(457.13 KB) Additional Information: full citation, abstract, references, citings, index terms

This paper presents novel software techniques for binocular eye tracking within Virtual Reality and discusses their application to aircraft inspection training. The aesthetic appearance of the environment is driven by standard graphical techniques augmented by realistic texture maps of the physical environment. The user's gaze direction, as well as head position and orientation, are tracked to allow recording of the user's fixations within the environment. Methods are given for (1) integration o ...

15 Automatic data layout for distributed-memory machines
Ken Kennedy, Ulrich Kremer
July 1998 **ACM Transactions on Programming Languages and Systems (TOPLAS)**, Volume 20 Issue 4
Publisher: ACM Press

Full text available: pdf(633.20 KB) Additional Information: full citation, abstract, references, citings, index terms, review

The goal of languages like Fortran D or High Performance Fortran (HPF) is to provide a simple yet efficient machine-independent parallel programming model. After the algorithm selection, the data layout choice is the key intellectual challenge in writing an efficient program in such languages. The performance of a data layout depends on the target compilation system, the target machine, the problem size, and the number of available processors. This makes the choice of a good layout extremel ...

Keywords: high performance Fortran

16 Eye movement analysis & visual search: 3D eye movement analysis for VR visual inspection training

Andrew T. Duchowski, Eric Medlin, Nathan Cournia, Anand Gramopadhye, Brian Melloy, Santosh Nair

March 2002 **Proceedings of the symposium on Eye tracking research & applications**

Publisher: ACM Press

Full text available: pdf(1.05 MB) Additional Information: full citation, abstract, references

This paper presents an improved 3D eye movement analysis algorithm for binocular eye tracking within Virtual Reality for visual inspection training. The user's gaze direction, head position and orientation are tracked to allow recording of the user's fixations within the environment. The paper summarizes methods for (1) integrating the eye tracker into a Virtual Reality framework, (2) calculating the user's 3D gaze vector, and (3) calibrating the software to estimate the user's inter-pupillary d ...

17 Web-based simulation: some personal observations

Paul A. Fishwick

November 1996 **Proceedings of the 28th conference on Winter simulation**

Publisher: ACM Press

Full text available: pdf(1.46 MB) Additional Information: full citation, citings

18 Location-aware mobile applications based on directory services

Henning Maass

August 1998 **Mobile Networks and Applications**, Volume 3 Issue 2

Publisher: Kluwer Academic Publishers

Full text available: pdf(421.47 KB) Additional Information: full citation, abstract, references, citings, index terms

Location-aware applications are becoming increasingly attractive due to the widespread dissemination of wireless networks and the emergence of small and cheap locating technologies. We developed a location information server that simplifies and speeds up the development of these applications by offering a set of generic location retrieval and notification services to the application. The data model and the access protocols of these services are based on the X.500 directory service and the l ...

19 Teaching and learning as multimedia authoring: the classroom 2000 project

Gregory D. Abowd, Christopher G. Atkeson, Ami Feinstein, Cindy Hmelo, Rob Kooper, Sue Long, Nitin Sawhney, Mikiya Tani

February 1997 **Proceedings of the fourth ACM international conference on Multimedia**

Publisher: ACM Press

Full text available: pdf(1.56 MB) Additional Information: full citation, references, citings, index terms

Keywords: audio/video capture, educational technology, media integration, pen-based computing, ubiquitous computing

20 Information retrieval session 8: efficiency: Online duplicate document detection: signature reliability in a dynamic retrieval environment

Jack G. Conrad, Xi S. Guo, Cindy P. Schriber

November 2003 **Proceedings of the twelfth international conference on Information and knowledge management**

Publisher: ACM Press

Full text available: pdf(215.37 KB) Additional Information: full citation, abstract, references, citings, index terms

As online document collections continue to expand, both on the Web and in proprietary environments, the need for duplicate detection becomes more critical. Few users wish to retrieve search results consisting of sets of duplicate documents, whether identical duplicates or close matches. Our goal in this work is to investigate the phenomenon and determine one or more approaches that minimize its impact on search results. Recent work has focused on using some form of signature to characterize a do ...

Keywords: data management, doc signatures, duplicate document detection

Results 1 - 20 of 70 Result page: **1** 2 3 4 next

The ACM Portal is published by the Association for Computing Machinery. Copyright © 2006 ACM, Inc.
Terms of Usage Privacy Policy Code of Ethics Contact Us

Useful downloads: Adobe Acrobat QuickTime Windows Media Player Real Player

PORTAL USPTO

Subscribe (Full Service) Register (Limited Service, Free) Login

Search: The ACM Digital Library The Guide

title: +trademark +search +url SEARCH

THE ACM DIGITAL LIBRARY

Feedback Report a problem Satisfaction survey

Terms used **trademark search url** Found **70** of **171,143**

Sort results by relevance

Display results expanded form

Save results to a Binder

Search Tips

Open results in a new window

Try an Advanced Search

Try this search in The ACM Guide

Results 61 - 70 of 70 Result page: previous 1 2 3 **4**

Relevance scale

61 MQseries and CICS link for Lotus Notes

Lotus Development Corp.

March 1996 **ACM SIGMOD Record**, Volume 25 Issue 1

Publisher: ACM Press

Full text available: pdf(407.14 KB) Additional Information: full citation

62 The game of set®: an ideal example for introducing polymorphism and design patterns

Stuart Hansen

March 2004 **ACM SIGCSE Bulletin , Proceedings of the 35th SIGCSE technical symposium on Computer science education SIGCSE '04**, Volume 36 Issue 1

Publisher: ACM Press

Full text available: pdf(83.24 KB) Additional Information: full citation, abstract, references, citings, index terms

This paper presents an object--oriented design for a solitaire version of the game of Set® The design is responsibility driven and illustrates polymorphism and several fundamental design patterns, including Flyweight, Strategy and Factory. It introduces each of these to solve particular problems within the design. The direct application of these concepts and the interest our students show in the game make Set an ideal example for classroom discussions and assignments.

Keywords: design patterns

63 Cycles to recycle: garbage collection to the IA-64

Richard L. Hudson, J. Elliot Moss, Sreenivas Subramoney, Weldon Washburn

October 2000 **ACM SIGPLAN Notices , Proceedings of the 2nd international symposium on Memory management ISMM '00**, Volume 36 Issue 1

Publisher: ACM Press

Full text available: pdf(1.25 MB) Additional Information: full citation, abstract, citings, index terms

The IA-64, Intel's 64-bit instruction set architecture, exhibits a number of interesting architectural features. Here we consider those features as they relate to supporting garbage collection (GC). We aim to assist GC and compiler implementors by describing how one may exploit features of the IA-64. Along the way, we record some previously unpublished object scanning techniques, and offer novel ones for object allocation

(suggesting some simple operating system support that would simplify it ...

64 Columns: Risks to the public in computers and related systems
Peter G. Neumann
July 2001 **ACM SIGSOFT Software Engineering Notes**, Volume 26 Issue 4
Publisher: ACM Press
Full text available: pdf(1.17 MB) Additional Information: full citation

65 Remedies for common user-agent problems
Karl Dubost, Hugo Haas, Ian Jacobs
May 2002 **interactions**, Volume 9 Issue 3
Publisher: ACM Press
Full text available: pdf(68.31 KB) html(34.90 KB) Additional Information: full citation, abstract, references, index terms

User agents---that is browsers and other programs that deal with the Web---can fail the user in many ways. This article, by three people deeply involved with the development of the Web, documents some typical common user agent problems, and suggests correct ways of working.

The authors use several Web-specific technical terms, so let me list the important ones here:

• Fragment identifier: the part of a URI Web address after a `#' character, typically id ...

66 Session summaries from the 17th symposium on operating systems principle (SOSP'99)
Jay Lepreau, Eric Eide
April 2000 **ACM SIGOPS Operating Systems Review**, Volume 34 Issue 2
Publisher: ACM Press
Full text available: pdf(3.15 MB) Additional Information: full citation, index terms

67 Motorola 68040 microprocessor simulation for the Sun Workstation
Trey Grubbs, Bill Herring, Richard Tan, Susan Mengel
April 1994 **Proceedings of the 1994 ACM symposium on Applied computing**
Publisher: ACM Press
Full text available: pdf(769.14 KB) Additional Information: full citation, references, index terms

Keywords: computer aided instruction, microprocessr simulators

68 MaPS: movement and planning support for navigation in an immersive VRML browser
John D. M. Edwards, Chris Hand
February 1997 **Proceedings of the second symposium on Virtual reality modeling language**
Publisher: ACM Press
Full text available: pdf(1.14 MB) Additional Information: full citation, references, citings, index terms

Keywords: VRML2, first-class user interface, immersive browser, navigation techniques, user interface metaphors

69 A document-centered approach for an open CASE environment framework connected with the world-wide web

Frédéric Blanqui

March 1997 **ACM SIGSOFT Software Engineering Notes**, Volume 22 Issue 2

Publisher: ACM Press

Full text available: pdf(798.60 KB) Additional Information: full citation, abstract, index terms

Software development suffers from a number of well known difficulties, both technical and managerial [2]. A technical approach that could help to reduce them is the use of Computer-Aided Software Engineering (CASE) technologies. However, current Integrate Project Support Environment (IPSE) frameworks impose many constraints on CASE tool vendors, and this has impeded their adoption [10]. A more incremental strategy should be considered for the transfer and the diffusion of those technologies.This ...

Keywords: CASE environment framework, OSDS, World-Wide Web, documentation, hypertext technology, mosaic, reuse

70 Chimera: hypertext for heterogeneous software environments

Kenneth M. Anderson, Richard N. Taylor, E. James Whitehead

September 1994 **Proceedings of the 1994 ACM European conference on Hypermedia technology**

Publisher: ACM Press

Full text available: pdf(1.57 MB) Additional Information: full citation, abstract, references, citings, index terms

Emerging software development environments are characterized by heterogeneity: they are composed of diverse object stores, user interfaces, and tools. This paper presents an approach for providing hypertext services in this heterogeneous setting. Central notions of the approach include the following. Anchors are established with respect to interactive views of objects, rather than the objects themselves. Composable, n-ary links can be established between an ...

Results 61 - 70 of 70 Result page: previous 1 2 3 **4**

The ACM Portal is published by the Association for Computing Machinery. Copyright © 2006 ACM, Inc.
Terms of Usage Privacy Policy Code of Ethics Contact Us

Useful downloads: Adobe Acrobat QuickTime Windows Media Player Real Player

IEEE Xplore RELEASE 2.1

Home | Login | Logout | Access Information | Alerts |

Welcome United States Patent and Trademark Office

Search Results BROWSE SEARCH IEEE XPLORE GUIDE

Results for "((trademark)<in>metadata)" e-mail
Your search matched **171** of **1318251** documents.
A maximum of **100** results are displayed, **25** to a page, sorted by **Relevance** in **Descending** order.

» Search Options

View Session History

New Search

» Other Resources
(Available For Purchase)

Top Book Results

Intellectual Property Law for Engineers and Scientists
by Rockman, H. B.;
Hardcover, Edition: 1

View All 1 Result(s)

» Key

IEEE JNL	IEEE Journal or Magazine
IEE JNL	IEE Journal or Magazine
IEEE CNF	IEEE Conference Proceeding
IEE CNF	IEE Conference Proceeding
IEEE STD	IEEE Standard

Modify Search

((trademark)<in>metadata) Search

Check to search only within this results set

Display Format: Citation Citation & Abstract

view selected items Select All Deselect All View: 1-25 | 26-5

1. **Trademark Retrieval Based On Block Feature Index Code**
Day-Fann Shen; Li Jin; Chang, H.T.; H.H.P. Wu;
Image Processing, 2005. ICIP 2005. IEEE International Conference on
Volume 3, 11-14 Sept. 2005 Page(s):177 - 180
AbstractPlus | Full Text: PDF(3536 KB) IEEE CNF
Rights and Permissions

2. **A system for trademark pattern registration and recognition**
Goh Wee Leng; Mital, D.P.;
Knowledge-Based Intelligent Electronic Systems, 1998. Proceedings KES '98. International Conference on
Volume 3, 21-23 April 1998 Page(s):363 - 369 vol.3
Digital Object Identifier 10.1109/KES.1998.725995
AbstractPlus | Full Text: PDF(496 KB) IEEE CNF
Rights and Permissions

3. **The perils of picking a trademark**
Klee, M.M.;
Engineering in Medicine and Biology Magazine, IEEE
Volume 17, Issue 5, Sept.-Oct. 1998 Page(s):140, 149
Digital Object Identifier 10.1109/51.715498
AbstractPlus | Full Text: PDF(328 KB) IEEE JNL
Rights and Permissions

4. **Trademark retrieval using contour-skeleton stroke classification**
Wing Ho Leung; Tsuhan Chen;
Multimedia and Expo, 2002. ICME '02. Proceedings. 2002 IEEE International C
Volume 2, 26-29 Aug. 2002 Page(s):517 - 520 vol.2
Digital Object Identifier 10.1109/ICME.2002.1035662
AbstractPlus | Full Text: PDF(608 KB) IEEE CNF
Rights and Permissions

5. **Content-based trademark retrieval system using a new region based sha method: the distance-angle pair-wise histogram**
Lin, S.D.; Hsu, B.Y.; Yang, X.L.;
Distributed Computing Systems Workshops, 2002. Proceedings. 22nd Internat on
2-5 July 2002 Page(s):191 - 195

Digital Object Identifier 10.1109/ICDCSW.2002.1030768

AbstractPlus | Full Text: PDF(773 KB) IEEE CNF
Rights and Permissions

6. **Intellectual properties as intangible goods**
Gunter, M.; Gisler, M.;
System Sciences, 2000. Proceedings of the 33rd Annual Hawaii International C
Jan 4-7 2000 Page(s):10 pp.

AbstractPlus | Full Text: PDF(188 KB) IEEE CNF
Rights and Permissions

7. **Content-based trademark retrieval system using visually salient features**
Yong-Sung Kim; Whoi-Yul Kim;
Computer Vision and Pattern Recognition, 1997. Proceedings., 1997 IEEE Co
Conference on
17-19 June 1997 Page(s):307 - 312
Digital Object Identifier 10.1109/CVPR.1997.609340

AbstractPlus | Full Text: PDF(508 KB) IEEE CNF
Rights and Permissions

8. **Patent law trumps trademark law [Vornado electric fan]**
Klee, M.M.;
Engineering in Medicine and Biology Magazine, IEEE
Volume 15, Issue 4, July-Aug. 1996 Page(s):112
Digital Object Identifier 10.1109/51.511995

AbstractPlus | Full Text: PDF(180 KB) IEEE JNL
Rights and Permissions

9. **Trademark retrieval by relaxation matching on fluency function approxim contours**
Kwan, P.W.H.; Kameyama, K.; Toraichi, K.;
Communications, Computers and signal Processing, 2001. PACRIM. 2001 IEE
Conference on
Volume 1, 26-28 Aug. 2001 Page(s):255 - 258 vol.1
Digital Object Identifier 10.1109/PACRIM.2001.953571

AbstractPlus | Full Text: PDF(360 KB) IEEE CNF
Rights and Permissions

10. **A comparison of two different proposed feature sets for trademark recog neural network**
Zafar, M.F.; Mohamad, D.;
Multi Topic Conference, 2001. IEEE INMIC 2001. Technology for the 21st Cen
Proceedings. IEEE International
28-30 Dec. 2001 Page(s):272 - 276

AbstractPlus | Full Text: PDF(555 KB) IEEE CNF
Rights and Permissions

11. **Micro Law-software patents**
Stern, R.H.;
Micro, IEEE
Volume 10, Issue 2, April 1990 Page(s):8 - 11
Digital Object Identifier 10.1109/40.52943

AbstractPlus | Full Text: PDF(344 KB) IEEE JNL
Rights and Permissions

12. **Trademarks and potholes on the superhighway**
Graham, L.;
Software, IEEE
Volume 16, Issue 5, Sept.-Oct. 1999 Page(s):19 - 21

Digital Object Identifier 10.1109/52.795097

AbstractPlus | Full Text: PDF(136 KB) IEEE JNL
Rights and Permissions

13. **Nissan v. Nissan [trademark dispute]**
Cass, S.;
Spectrum, IEEE
Volume 39, Issue 10, Oct. 2002 Page(s):53 - 54
Digital Object Identifier 10.1109/MSPEC.2002.1038573

AbstractPlus | Full Text: PDF(223 KB) IEEE JNL
Rights and Permissions

14. **TAST-Trademark Application Assistant**
Kwan, P.W.H.; Toraichi, K.; Kameyama, K.; Kawazoe, F.; Nakamura, K.;
Image Processing, 2002. Proceedings. 2002 International Conference on
Volume 1, 22-25 Sept. 2002 Page(s):I-884 - I-887 vol.1
Digital Object Identifier 10.1109/ICIP.2002.1038167

AbstractPlus | Full Text: PDF(354 KB) IEEE CNF
Rights and Permissions

15. **Similarity retrieval of trademark images**
Ciocca, G.; Schettini, R.;
Image Analysis and Processing, 1999. Proceedings. International Conference
27-29 Sept. 1999 Page(s):915 - 920
Digital Object Identifier 10.1109/ICIAP.1999.797712

AbstractPlus | Full Text: PDF(164 KB) IEEE CNF
Rights and Permissions

16. **An integrated framework for trademark image retrieval using gestalt feat neural network**
Alwis, S.; Austin, J.;
Image Processing And Its Applications, 1999. Seventh International Conferenc No. 465)
Volume 1, 13-15 July 1999 Page(s):290 - 295 vol.1

AbstractPlus | Full Text: PDF(392 KB) IEE CNF

17. **Searching image databases containing trademarks**
Alwis, S.; Austin, J.;
Neural Networks in Interactive Multimedia Systems (Ref. No. 1998/446), IEE C
22 Oct. 1998 Page(s):2/1 - 2/5

AbstractPlus | Full Text: PDF(288 KB) IEE CNF

18. **New shape descriptor for trademarks retrieval**
Shiuh-Ku Weng; Cliung-Ming Kuo; Ta-Wen Kuan;
Nonlinear Signal and Image Processing, 2005. NSIP 2005. Abstracts. IEEE-E
18-20 May 2005 Page(s):48
Digital Object Identifier 10.1109/NSIP.2005.1502312

AbstractPlus | Full Text: PDF(48 KB) IEEE CNF
Rights and Permissions

19. **Patents in general**
Sadiku, M.N.O.;
Potentials, IEEE
Volume 16, Issue 4, Oct-Nov 1997 Page(s):23 - 24
Digital Object Identifier 10.1109/45.624337

AbstractPlus | Full Text: PDF(384 KB) IEEE JNL
Rights and Permissions

20. **Similarity retrieval of trademark images**
Eakins, J.P.; Boardman, J.M.; Graham, M.E.;
Multimedia, IEEE
Volume 5, Issue 2, April-June 1998 Page(s):53 - 63
Digital Object Identifier 10.1109/93.682526
AbstractPlus | References | Full Text: PDF(392 KB) IEEE JNL
Rights and Permissions

21. **Protecting your most valuable asset: intellectual property**
Braunfeld, R.; Wells, T.O.;
IT Professional
Volume 3, Issue 2, March-April 2001 Page(s):11 - 17
Digital Object Identifier 10.1109/6294.918214
AbstractPlus | Full Text: PDF(344 KB) IEEE JNL
Rights and Permissions

22. **Weighted link analysis for logo and trademark image retrieval on the Wel**
Voutsakis, E.; Petrakis, E.G.M.; Milios, E.;
Web Intelligence, 2005. Proceedings. The 2005 IEEE/WIC/ACM International
19-22 Sept. 2005 Page(s):581 - 585
Digital Object Identifier 10.1109/WI.2005.162
AbstractPlus | Full Text: PDF(136 KB) IEEE CNF
Rights and Permissions

23. **Recognition of trademarks with spatial statistics and neural learning**
Pham, T.D.;
Artificial Intelligence Systems, 2002. (ICAIS 2002). 2002 IEEE International Cc
5-10 Sept. 2002 Page(s):205 - 210
Digital Object Identifier 10.1109/ICAIS.2002.1048088
AbstractPlus | Full Text: PDF(538 KB) IEEE CNF
Rights and Permissions

24. **Dispute resolution for gTLD conflicts**
de Vuyst, B.M.;
System Sciences, 2002. HICSS. Proceedings of the 35th Annual Hawaii Intern
Conference on
7-10 Jan 2002 Page(s):2461 - 2470
AbstractPlus | Full Text: PDF(423 KB) IEEE CNF
Rights and Permissions

25. **Counterpropagation neural networks for trademark recognition**
Zafar, M.F.; Mohamad, D.;
Signal Processing and its Applications, Sixth International, Symposium on, 20(
Volume 2, 13-16 Aug. 2001 Page(s):751 - 752 vol.2
Digital Object Identifier 10.1109/ISSPA.2001.950262
AbstractPlus | Full Text: PDF(184 KB) IEEE CNF
Rights and Permissions

View: **1-25** | 26-5

Indexed by Inspec
© Copyright 2006 IEEE --

IEEE Xplore RELEASE 2.1

Home | Login | Logout | Access Information | Alerts |

Welcome United States Patent and Trademark Office

Search Results BROWSE SEARCH IEEE XPLORE GUIDE

e-mail

Results for "((trademark)<in>metadata)"
Your search matched **171** of **1318251** documents.
A maximum of **100** results are displayed, **25** to a page, sorted by **Relevance** in **Descending** order.

» Search Options

View Session History

New Search

» Other Resources
(Available For Purchase)

Top Book Results

Intellectual Property Law for Engineers and Scientists
by Rockman, H. B.;
Hardcover, Edition: 1

View All 1 Result(s)

» Key

IEEE JNL	IEEE Journal or Magazine
IEE JNL	IEE Journal or Magazine
IEEE CNF	IEEE Conference Proceeding
IEE CNF	IEE Conference Proceeding
IEEE STD	IEEE Standard

Modify Search

((trademark)<in>metadata) Search

Check to search only within this results set

Display Format: Citation Citation & Abstract

view selected items Select All Deselect All View: 1-25 | 26-5

1. **Trademark Retrieval Based On Block Feature Index Code**
Day-Fann Shen; Li Jin; Chang, H.T.; H.H.P. Wu;
Image Processing, 2005. ICIP 2005. IEEE International Conference on
Volume 3, 11-14 Sept. 2005 Page(s):177 - 180
AbstractPlus | Full Text: PDF(3536 KB) IEEE CNF
Rights and Permissions

2. **A system for trademark pattern registration and recognition**
Goh Wee Leng; Mital, D.P.;
Knowledge-Based Intelligent Electronic Systems, 1998. Proceedings KES '98. International Conference on
Volume 3, 21-23 April 1998 Page(s):363 - 369 vol.3
Digital Object Identifier 10.1109/KES.1998.725995
AbstractPlus | Full Text: PDF(496 KB) IEEE CNF
Rights and Permissions

3. **The perils of picking a trademark**
Klee, M.M.;
Engineering in Medicine and Biology Magazine, IEEE
Volume 17, Issue 5, Sept.-Oct. 1998 Page(s):140, 149
Digital Object Identifier 10.1109/51.715498
AbstractPlus | Full Text: PDF(328 KB) IEEE JNL
Rights and Permissions

4. **Trademark retrieval using contour-skeleton stroke classification**
Wing Ho Leung; Tsuhan Chen;
Multimedia and Expo, 2002. ICME '02. Proceedings. 2002 IEEE International C
Volume 2, 26-29 Aug. 2002 Page(s):517 - 520 vol.2
Digital Object Identifier 10.1109/ICME.2002.1035662
AbstractPlus | Full Text: PDF(608 KB) IEEE CNF
Rights and Permissions

5. **Content-based trademark retrieval system using a new region based sha| method: the distance-angle pair-wise histogram**
Lin, S.D.; Hsu, B.Y.; Yang, X.L.;
Distributed Computing Systems Workshops, 2002. Proceedings. 22nd Internat on
2-5 July 2002 Page(s):191 - 195

Digital Object Identifier 10.1109/ICDCSW.2002.1030768

AbstractPlus | Full Text: PDF(773 KB) IEEE CNF
Rights and Permissions

6. **Intellectual properties as intangible goods**
Gunter, M.; Gisler, M.;
System Sciences, 2000. Proceedings of the 33rd Annual Hawaii International C
Jan 4-7 2000 Page(s):10 pp.

AbstractPlus | Full Text: PDF(188 KB) IEEE CNF
Rights and Permissions

7. **Content-based trademark retrieval system using visually salient features**
Yong-Sung Kim; Whoi-Yul Kim;
Computer Vision and Pattern Recognition, 1997. Proceedings., 1997 IEEE Co
Conference on
17-19 June 1997 Page(s):307 - 312
Digital Object Identifier 10.1109/CVPR.1997.609340

AbstractPlus | Full Text: PDF(508 KB) IEEE CNF
Rights and Permissions

8. **Patent law trumps trademark law [Vornado electric fan]**
Klee, M.M.;
Engineering in Medicine and Biology Magazine, IEEE
Volume 15, Issue 4, July-Aug. 1996 Page(s):112
Digital Object Identifier 10.1109/51.511995

AbstractPlus | Full Text: PDF(180 KB) IEEE JNL
Rights and Permissions

9. **Trademark retrieval by relaxation matching on fluency function approxim contours**
Kwan, P.W.H.; Kameyama, K.; Toraichi, K.;
Communications, Computers and signal Processing, 2001. PACRIM. 2001 IEE
Conference on
Volume 1, 26-28 Aug. 2001 Page(s):255 - 258 vol.1
Digital Object Identifier 10.1109/PACRIM.2001.953571

AbstractPlus | Full Text: PDF(360 KB) IEEE CNF
Rights and Permissions

10. **A comparison of two different proposed feature sets for trademark recog neural network**
Zafar, M.F.; Mohamad, D.;
Multi Topic Conference, 2001. IEEE INMIC 2001. Technology for the 21st Cen
Proceedings. IEEE International
28-30 Dec. 2001 Page(s):272 - 276

AbstractPlus | Full Text: PDF(555 KB) IEEE CNF
Rights and Permissions

11. **Micro Law-software patents**
Stern, R.H.;
Micro, IEEE
Volume 10, Issue 2, April 1990 Page(s):8 - 11
Digital Object Identifier 10.1109/40.52943

AbstractPlus | Full Text: PDF(344 KB) IEEE JNL
Rights and Permissions

12. **Trademarks and potholes on the superhighway**
Graham, L.;
Software, IEEE
Volume 16, Issue 5, Sept.-Oct. 1999 Page(s):19 - 21

Digital Object Identifier 10.1109/52.795097

AbstractPlus | Full Text: PDF(136 KB) IEEE JNL
Rights and Permissions

☐ **13. Nissan v. Nissan [trademark dispute]**
Cass, S.;
Spectrum, IEEE
Volume 39, Issue 10, Oct. 2002 Page(s):53 - 54
Digital Object Identifier 10.1109/MSPEC.2002.1038573

AbstractPlus | Full Text: PDF(223 KB) IEEE JNL
Rights and Permissions

☐ **14. TAST-Trademark Application Assistant**
Kwan, P.W.H.; Toraichi, K.; Kameyama, K.; Kawazoe, F.; Nakamura, K.;
Image Processing, 2002. Proceedings. 2002 International Conference on
Volume 1, 22-25 Sept. 2002 Page(s):I-884 - I-887 vol.1
Digital Object Identifier 10.1109/ICIP.2002.1038167

AbstractPlus | Full Text: PDF(354 KB) IEEE CNF
Rights and Permissions

☐ **15. Similarity retrieval of trademark images**
Ciocca, G.; Schettini, R.;
Image Analysis and Processing, 1999. Proceedings. International Conference
27-29 Sept. 1999 Page(s):915 - 920
Digital Object Identifier 10.1109/ICIAP.1999.797712

AbstractPlus | Full Text: PDF(164 KB) IEEE CNF
Rights and Permissions

☐ **16. An integrated framework for trademark image retrieval using gestalt feat neural network**
Alwis, S.; Austin, J.;
Image Processing And Its Applications, 1999. Seventh International Conferenc No. 465)
Volume 1, 13-15 July 1999 Page(s):290 - 295 vol.1

AbstractPlus | Full Text: PDF(392 KB) IEE CNF

☐ **17. Searching image databases containing trademarks**
Alwis, S.; Austin, J.;
Neural Networks in Interactive Multimedia Systems (Ref. No. 1998/446), IEE C
22 Oct. 1998 Page(s):2/1 - 2/5

AbstractPlus | Full Text: PDF(288 KB) IEE CNF

☐ **18. New shape descriptor for trademarks retrieval**
Shiuh-Ku Weng; Cliung-Ming Kuo; Ta-Wen Kuan;
Nonlinear Signal and Image Processing, 2005. NSIP 2005. Abstracts. IEEE-E
18-20 May 2005 Page(s):48
Digital Object Identifier 10.1109/NSIP.2005.1502312

AbstractPlus | Full Text: PDF(48 KB) IEEE CNF
Rights and Permissions

☐ **19. Patents in general**
Sadiku, M.N.O.;
Potentials, IEEE
Volume 16, Issue 4, Oct-Nov 1997 Page(s):23 - 24
Digital Object Identifier 10.1109/45.624337

AbstractPlus | Full Text: PDF(384 KB) IEEE JNL
Rights and Permissions

20. Similarity retrieval of trademark images
Eakins, J.P.; Boardman, J.M.; Graham, M.E.;
Multimedia, IEEE
Volume 5, Issue 2, April-June 1998 Page(s):53 - 63
Digital Object Identifier 10.1109/93.682526
AbstractPlus | References | Full Text: PDF(392 KB) IEEE JNL
Rights and Permissions

21. Protecting your most valuable asset: intellectual property
Braunfeld, R.; Wells, T.O.;
IT Professional
Volume 3, Issue 2, March-April 2001 Page(s):11 - 17
Digital Object Identifier 10.1109/6294.918214
AbstractPlus | Full Text: PDF(344 KB) IEEE JNL
Rights and Permissions

22. Weighted link analysis for logo and trademark image retrieval on the Wel
Voutsakis, E.; Petrakis, E.G.M.; Milios, E.;
Web Intelligence, 2005. Proceedings. The 2005 IEEE/WIC/ACM International
19-22 Sept. 2005 Page(s):581 - 585
Digital Object Identifier 10.1109/WI.2005.162
AbstractPlus | Full Text: PDF(136 KB) IEEE CNF
Rights and Permissions

23. Recognition of trademarks with spatial statistics and neural learning
Pham, T.D.;
Artificial Intelligence Systems, 2002. (ICAIS 2002). 2002 IEEE International Cc
5-10 Sept. 2002 Page(s):205 - 210
Digital Object Identifier 10.1109/ICAIS.2002.1048088
AbstractPlus | Full Text: PDF(538 KB) IEEE CNF
Rights and Permissions

24. Dispute resolution for gTLD conflicts
de Vuyst, B.M.;
System Sciences, 2002. HICSS. Proceedings of the 35th Annual Hawaii Intern
Conference on
7-10 Jan 2002 Page(s):2461 - 2470
AbstractPlus | Full Text: PDF(423 KB) IEEE CNF
Rights and Permissions

25. Counterpropagation neural networks for trademark recognition
Zafar, M.F.; Mohamad, D.;
Signal Processing and its Applications, Sixth International, Symposium on, 20(
Volume 2, 13-16 Aug. 2001 Page(s):751 - 752 vol.2
Digital Object Identifier 10.1109/ISSPA.2001.950262
AbstractPlus | Full Text: PDF(184 KB) IEEE CNF
Rights and Permissions

View: **1-25** | 26-5

Indexed by Inspec®
© Copyright 2006 IEEE --